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Supplifule for form 1449/PTO		Complete If Known				
Walter in Mill 14th 16	Application Numb r	10/082,459				
INFORMATION DISCLOSURI	Filing Date	02/25/2002				
STATEMENT BY APPLICANT	First Named Inventor	Ronald E. Sweatman				
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	NON PATENT LITERATURE DOCUMENTS	
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1	D. KULAKOFSKY et al., Remote Real Time Operations Assists in the Success of Wellbert Stability Solutions, XIV Deep Offshore Technology Conference and Exhibition, Nov. 13-15, 2002 New Orleans, Louisiana	
2	HONG WANG et al., "The Difference between Fracture Gradient and Wellbore Pressure Containment and the Effect on Drilling Beyond Natural Pressure Limits," AADE 2003 National Technology Conference "Prestical Solutions for Drilling Challenges", April 1-3, 2003, Houston, Toxas	
3	R. SWEATMAN et al., "New Solutions for Subsale-Well Lost Circulation and Optimized Primary Committing," 1999 Annual Technical Conference and Exhibition, October 3-6, 1999, Houston, Topas	
4	F. RUEDA, et al., "In-Sim Reactive System Stops Lost Circulation and Underground Flow Problems in Several Southern Mexico Wells," 2000 International Petroleum Conference and Exhibition, Feb. 1-3, 2000, Villahammisa, Mexico	
	1 2	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, patje(s), volume-issue number(s), publisher, city and/or country where published.  1 D. KULAKOFSKY et al., Reporte Real Time Operations Assists in the Success of Wellbert Stability Solutions, XIV Deep Officers Technology Conference and Exhibition, Nov. 13-15, 2002  New Orleans, Louisiana  2 HONG WANG et al., "The Difference between Fracture Gradient and Wellbert Pressure Containment and the Effect on Drilling Bayond Natural Pressure Limits," AADE 2003 National Technology Conference "Practical Solutions for Drilling Challenger", April 1-3, 2003, Houston, Texas  3 R. SWEATMAN et al., "New Solutions for Subsale-Well Lost Circulation and Optimized Primary Committing," 1999 Annual Technology Conference and Exhibition, October 3-6, 1999, Houston, Texas  4 F. RUEDA, et al., "La-Sim Reactive System Stops Lost Circulation and Underground Flow Problems in Several Southern Mexico Wells," 2000 International Petroleum Conference and Exhibition,

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

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AR SPE 24599 entitled "A New Approach to Preventing Lost Circulation While Drilling" by Gin-Fa Fuh et al., dated 1992.

AS SPE/IADC 37671 entitled "New Solutions to Remedy Lost Circulation, Crossflows, and Underground Blowouts" by R.E. Sweatman et al., dated 1997.

AT SPE 53312 entitled "Conformance-While-Drilling Technology Proposed To Optimize Drilling and Production" by R. Sweatman et al., dated 1999.

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| AR | SPB 52188 entitled "Novel Approach to Borehole Stability Modeling For ERD and Deepwater Drilling" by U.A. Tare et al., dated 1999. Paper entitled "Conformance-While-Drilling (CWD) Technology Proposed To A8 Optimize Drilling and Production" by R. Sweatman et al., dated 1999. SPE 56598 entitled "High Propagation Pressures In Transverse Hydraulic AT Fractures: Cause, Effect, and Remediation" by W.F.J. Deeg, dated 1999.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR IADC/SPE 74518 entitled "Unique Crosslinking Pill In Tandem With Fracture Prediction Model Cures Circulation Losses In Deepwater Gulf Of Mexico" by Douglas E. Caughron et al., dated 2002.

AS ADE 01-NC-HO-42 entitled "Treatments Increase Formation Pressure Integrity In HTHP Wells" by Scott Kelley et al., dated 2001.

AT Paper entitled "Drill Ahead To Complete HP/HT Wells" by Scott Kelley Et al., Hart's E&P, Chemical Week Associates, New York, NY, dated 2001.

EXAMINER DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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FORM PTO-1449 (Modified)  LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		ATTY. DOCKET NO. 2000-IP-001848U1	S	SERIAL NO. 10/082,459	***			
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

( AR | Paper entitled "Fracture Evaluation Using Pressure Diagnostics" by Sunil N. Gulrajani et al, dated 2000. InstanSeal Brochure entitled "Novel lost circulation treatment", dated AS 2000. AT DATE CONSIDERED EXAMINER

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ATTY. DOCKET NO. 2000-IP-001848U1	SERIAL NO. 10/082,459			
APPLICANT Ronald E. Sweatman et				
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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)

U.S. PATENT DOCUMENTS Filing Date if EXAMINER Date Name Class Subclass Appropriate INITIAL Document No. 08/22/02 Leuchtenberg 175 48 US 2002-0112888 Al 252 4,498,995 02/12/85 Gockel 8.5 LC AC AD ΑĒ AG AH AI AJ AΚ FOREIGN PATENT DOCUMENTS Translation Document No. Date Country Class Subclass Yes No AL AM AN ΑÓ AP /Including Author, Title, Date, Pertinent Pages, Etc.)
Paper entitled "Clay/latex mixture stops lost circulation in large Carbonate fractures", by Boris Kurochkin, dated 1995. Paper entitled "Drill ahead to complete HP/HT wells" by Scott Kelly AS et al., dated September 2001. AT DATE CONSIDERED EXAMINER

Initial if reference considered, whether or not citation is in conformance with EXAMINER: MPEP 609; Draw line through citation if not in conformance and not considered. copy of this form with next communication to applicant.